

**AMENDMENTS TO THE CLAIMS**

{1} 1. (Currently Amended) An agent or a transplant for enhancing the migration and accumulation of administered mesenchymal stem cells in an injured tissue and/or suppressing the diffusion of administered mesenchymal stem cells from an injured tissue.

{2} 2. (Currently Amended) The agent or transplant according to claim 1, for administering simultaneously with, or continuously to, or separately from mesenchymal stem cells.

{3} 3. (Currently Amended) The agent or transplant according to claim 1 or 2, which contains a mesenchymal stem cell migration-enhancing factor.

{4} 4. (Currently Amended) The agent or transplant according to claim 3, wherein the mesenchymal stem cell migration-enhancing factor enhances the proliferation of mesenchymal stem cells.

{5} 5. (Currently Amended) The agent or transplant according to ~~any one of claims 1-4~~ claim 1, which is used in regeneration therapy.

{6} 6. (Currently Amended) The agent or transplant according to claim 5, which is used in a regeneration therapy of injured tissue resulting from osteoarthritis, bone fracture, loss of alveolar bone or jaw bone, cerebral infarction, myocardial infarction, or lower limb ischemia.

~~[7]~~7. (Currently Amended) The agent or transplant according to ~~any one of claims 3-6~~  
claim 3, wherein the mesenchymal stem cell migration-enhancing factor is selected from the group consisting of EGF (epidermal growth factor), HB-EGF (heparin-binding epidermal growth factor), TGF- $\alpha$ , thrombin, PDGF (platelet-derived growth factor), FGF (fibroblast growth factor), hyaluronic acid, IGF (insulin-like growth factor), and HGF (hepatocyte growth factor).

~~[8]~~8. (Currently Amended) A method of regeneration therapy for injured tissue, which comprises administering at least either of a factor that enhances the migration and accumulation of administered mesenchymal stem cells in the injured tissue or a factor that suppresses the diffusion of administered mesenchymal stem cells from the injured tissue.

~~[9]~~9. (Currently Amended) The method according to claim 8, wherein the factor is administered simultaneously with, or continuously to, or separately from mesenchymal stem cells.

~~[10]~~10. (Currently Amended) The method according to claim 8 or 9, wherein the factor is a mesenchymal stem cell migration-enhancing factor.

~~[11]~~11. (Currently Amended) The method according to ~~any one of claims 8-10~~claim 8, wherein the injured tissue results from osteoarthritis, bone fracture, loss of alveolar bone or jaw bone, cerebral infarction, myocardial infarction, or lower limb ischemia.

~~{12}~~12. (Currently Amended)The method according to claim 10 ~~or 11~~, wherein the mesenchymal stem cell migration-enhancing factor is selected from the group consisting of EGF, HB-EGF, TGF- $\alpha$ , thrombin, PDGF, FGF, hyaluronic acid, IGF, and HGF.

~~{13}~~13. (Currently Amended)The method according to ~~any one of claims 10-12~~claim 10, wherein the mesenchymal stem cell migration-enhancing factor is administered topically to the injured tissue.

~~{14}~~14. (Currently Amended)The method according to claim 13, wherein the mesenchymal stem cell migration-enhancing factor is administered by injection.

~~{15}~~15. (Currently Amended)The method according to claim 13, wherein the mesenchymal stem cell migration-enhancing factor is applied over the injured tissue.

Claim 16 (CANCELLED)